ABBREVIATED PRELIMINARY ASSESSMENT CHECKLIST

This checklist can be used to help the site investigator determine if an Abbreviated Preliminary Assessment (APA) is warranted. This checklist should document the rationale for the decision on whether further steps in the site investigation process are required under CERCLA. Use additional sheets, if necessary.

Checklist Preparer:		Ronald King			5-22-09		
	•	(Name/Title)		. (Date)	<u> </u>	
	•	(Address)			(Phone)	·	
Site	Name:	(E-Mail Address)	ort PCB	5 Drum S	Sites	 .	
Prev	ious Names (if any):					· · ·	
Site :	Location:	(Street) Davenpar	rdevant	St. IA 57	<u> </u>		
Latit	tude:	(City)	Longitude:	(ST) (Zi	p)		
	ribe the release (or poter	ntial release) and its probable	nature:				
If a	ll answers are "no" go o	on to Part 2, otherwise proceed	ed to Part 3.	1	YES	NO	
1.		ERCLIS or an "alias" of anothe					
2.	Is the site being address	ed by some other remedial prog	gram (Federal, State, or	Tribal)?			
3. Are the hazardous substances potentially released at the site regulated under a statutory exclusion (e.g., petroleum, natural gas, natural gas liquids, synthetic gas usable for fuel, normal application of fertilizer, release located in a workplace, naturally occurring, or regulated by the NRC, UMTRCA, or OSHA)?					r,		
4.	Are the hazardous substances potentially released at the site excluded by policy considerations (i.e., deferred to RCRA corrective action)?						
5.	environmental or human	nentation to demonstrate that non health impacts exists (e.g., convex ARARs, completed removal assment completed)?	mprehensive remedial i	nvestigation equivalent	data		
Pleas	e explain all ''yes'' answ	er(s).	· · · · · · · · · · · · · · · · · · ·				
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Part 2 - Initial Site Evaluation

For Part 2, if information is not available to make a "yes" or "no" response, further investigation may be needed. In these cases, determine whether an APA is appropriate. Exhibit 1 parallels the questions in Part 2. Use Exhibit 1 to make decisions in Part 3.

If the answer is "no" to any of questions 1, 2, or 3, proceed directly to Part 3.			NO	
1.	Does the site have a release or a potential to release?			
2.	. Does the site have uncontained sources containing CERCLA eligible substances?			
3.	3. Does the site have documented on-site, adjacent, or nearby targets?			
	e answers to questions 1, 2, and 3 above were all "yes" then answer the questions below before ceeding to Part 3.	YES	NO	
4.	Does documentation indicate that a target (e.g., drinking water wells, drinking surface water intakes, etc.) has been exposed to a hazardous substance released from the site?			
5.	5. Is there an apparent release at the site with no documentation of exposed targets, but there are targets on site or immediately adjacent to the site?			
6.	6. Is there an apparent release and no documented on-site targets or targets immediately adjacent to the site, but there are nearby targets (e.g., targets within 1 mile)?			
7.	Is there no indication of a hazardous substance release, and there are uncontained sources containing CERCLA hazardous substances, but there is a potential to release with targets present on site or in proximity to the site?	□ <u>:</u>		
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EXHIBIT 1 SITE ASSESSMENT DECISION GUIDELINES FOR A SITE

Exhibit 1 identifies different types of site information and provides some possible recommendations for further site assessment activitions based on that information. You will use Exhibit 1 in determining the need for further action at the site, based on the answers to the questions in Part 2. Please use your professional judgement when evaluating a site. Your judgement may be different from the general recommendations for a site given below.

Sus	pected/Documented Site Conditions		APA	Full PA	PA/SI	SI
1.	There are no releases or potential to release.		Yes	No	No	No
2.	No uncontained sources with CERCLA-eligible substances are present on site.		Yes	No	No	No
3.			Yes	No .	No	No .
4.	There is documentation indicating that a target (e.g., drinking water	Option 1: APA ⇔ SI	Yes	No	No	Yes
	wells, drinking surface water intakes, etc.) has been exposed to a hazardous substance released from the site.	Option 2: PA/SI	No	No	Yes	NA
	There is an apparent release at the site with no documentation of exposed	Option 1: APA ⇔ SI	Yes .	. No	No	Yes
	targets, but there are targets on site or immediately adjacent to the site.	Option 2: PA/SI	No	No	Yes	NA
6.	There is an apparent release and no documented on-site targets and no documented targets immediately adjacent to the site, but there are nearby targets. Nearby targets are those targets that are located within 1 mile of the site and have a relatively high likelihood of exposure to a hazardous substance migration from the site.		No	Yes	No	No
7.	There is no indication of a hazardous substance release, and there are uncontained sources containing CERCLA hazardous substances, but there is a potential to release with targets present on site or in proximity to the site.		No ·	Yes	No.	No

Part 3 - EPA Site Assessment Decision

When completing Part 3, use Part 2 and Exhibit 1 to select the appropriate decision. For example, if the answer to question 1 in Part 2 was "no," then an 'APA may be performed and the "NFRAP" box below should be checked. Additionally, if the answer to question 4 in Part 2 is "yes," then you have two options (as indicated in Exhibit 1): Option 1 -- conduct an APA and check the "Lower Priority SI" or "Higher Priority SI" box below; or Option 2 -- proceed with a combined PA/SI assessment.

Che	eek the box that applies based on the conclu	sions of the APA:
<u> </u>	NFRAP □	Refer to Removal Program - further site assessment needed
	Higher Priority SI □	Refer to Removal Program - NFRAP
	Lower Priority SI	Site is being addressed as part of another CERCLIS site
	Defer to RCRA Subtitle C	□ Other:
	Defer to NRC	
Reg	gional EPA Reviewer: Print Name/Signatur	Kyrog Randely 5-22-og Date

PLEASE EXPLAIN THE I	RATIONALE FOR YO	OUR DECISION	•			
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PCB	a. No	PCBs	fail	No	try ther.	
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